

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claims 1-32 (canceled).

Claim 33 (new): A wireless communication device comprising:
 a receiver operably coupled to receive, over a wireless communication connection, call data including a message and a unique identifier associated with the wireless portable communication device, the message including visual image data, the call data optionally including associated caller identifying information;
 a display; and
 a controller operably coupled to display information including the visual image data on the display.

Claim 34 (new): A wireless communication device according to claim 33, wherein the visual image data includes at least one of:
 iconographic image data;
 logo image data;
 photographic image data;
 video image data;
 facsimile image data;
 image data representative of a calling party; and
 other graphic image data.

Claim 35 (new): A wireless communication device according to claim 33, wherein the message is a video telephone message, and wherein the visual image data includes video image data.

Claim 36 (new): A wireless communication device according to claim 33, further comprising memory, wherein the controller is operably coupled to store the received visual image data message in the memory.

Claim 37 (new): A wireless communication device according to claim 36, wherein the controller is operably coupled to store the received visual image data message along with the associated caller identification information in the memory.

Claim 38 (new): A wireless communication device according to claim 36, wherein the controller is operably coupled to display the caller identification information on the display to assist a user of the wireless communication device in identifying a source of the received visual image data message.

Claim 39 (new): A wireless communication device according to claim 38, further comprising an input operably coupled to the controller, the input enabling a user of the wireless communication device to select the caller identification information associated with the received visual image data message in order to display the visual image data from the visual image data message.

Claim 40 (new): A wireless communication device according to claim 36, wherein a plurality of visual image data messages are stored in the memory along with respective caller identifying information, and wherein the controller is operably coupled to display the visual image data from the visual image data messages to a user of the wireless communication device in an order based on the caller identifying information.

Claim 41 (new): A wireless communication device according to claim 40, wherein the order is user-programmable.

Claim 42 (new): A wireless communication device according to claim 36, wherein a plurality of visual image data messages are stored in the memory along with respective

caller identifying information, and wherein the controller is operably coupled to display a listing of visual image data messages to a user of the wireless communication device in an order based on the caller identifying information.

Claim 43 (new): A wireless communication device according to claim 42, wherein the order is user-programmable.

Claim 44 (new): A wireless communication device according to claim 33, wherein the received visual image data message is compressed, and wherein the controller is operable to decompress the visual image data message.

Claim 45 (new): A wireless communication device according to claim 33, wherein the received visual image data message is encrypted, and wherein the controller is operable to decrypt the visual image data message.

Claim 46 (new): A wireless communication device according to claim 33, wherein the receiver comprises at least one of:

- a page receiver;
- a cellular telephone receiver;
- a radio frequency receiver, and
- a personal digital assistant receiver.

Claim 47 (new): A wireless communication device according to claim 37, wherein the received visual image data message and associated caller identification information is stored in a contiguous area of memory.

Claim 48 (new): A wireless communication device according to claim 37, wherein the received visual image data message and associated caller identification information is stored in non-contiguous areas of memory.

Claim 49 (new): A wireless communication device according to claim 37, wherein a plurality of visual image data messages are stored in the memory along with associated indications of the time the messages are received, and wherein the controller is operably coupled to display the visual image data from the visual image data messages to a user of the wireless communication device in an order based on at least one of the associated caller identifying information and the time the messages were received.

Claim 50 (new): A method of messaging using visual image data in a wireless portable communication device, the method comprising:
receiving call data over a wireless communication connection, the call data including a message and a unique identifier associated with the wireless portable communication device, the message including visual image data, the call data optionally including associated caller identifying information; and
displaying information including the visual image data on a display.

Claim 51 (new): A method according to claim 50, wherein the visual image data includes at least one of:
iconographic image data;
logo image data;
photographic image data;
video image data;
facsimile image data;
image data representative of a calling party; and
other graphic image data.

Claim 52 (new): A method according to claim 50, wherein the message is a video telephone message, and wherein the visual image data includes video image data.

Claim 53 (new): A method according to claim 50, further comprising:
storing the received visual image data message in a memory.

Claim 54 (new): A method according to claim 53, further comprising:
storing the associated caller identification information along with the visual image data in the memory.

Claim 55 (new): A method according to claim 53, further comprising:
displaying the caller identification information on the display to assist a user of the wireless communication device in identifying a source of the received visual image data message.

Claim 56 (new): A method according to claim 55, wherein displaying the visual image data comprises:
receiving an input selecting the caller identification information associated with the received visual image data message; and
displaying the visual image data from the visual image data message in response to the input.

Claim 57 (new): A method according to claim 54, wherein a plurality of visual image data messages are stored in the memory along with respective caller identifying information, and wherein displaying information including the visual image data comprises:
displaying the visual image data from the visual image data messages on the display in an order based on the caller identifying information.

Claim 58 (new): A method according to claim 57, wherein the order is user-programmable.

Claim 59 (new): A method according to claim 54, wherein a plurality of visual image data messages are stored in the memory along with respective caller identifying information, and wherein the method further comprises:
displaying a listing of visual image data messages on the display in an order based on the caller identifying information.

Claim 60 (new): A method according to claim 59, wherein the order is user-programmable.

Claim 61 (new): A method according to claim 50, wherein the received visual image data message is compressed, and wherein the method further comprises:
decompressing the visual image data message.

Claim 62 (new): A method according to claim 50, wherein the received visual image data message is encrypted, and wherein the method further comprises:
decrypting the visual image data message.

Claim 63 (new): A method according to claim 54, wherein the received visual image data message and associated caller identification information are stored in a contiguous area of memory.

Claim 64 (new): A method according to claim 54, wherein the received visual image data message and associated caller identification information are stored in non-contiguous areas of memory.

Claim 65 (new): A method according to claim 54, wherein a plurality of visual image data messages are stored in the memory along with associated indications of the time the messages are received, and wherein displaying information including the visual image data comprises:

displaying the visual image data from the visual image data messages on the display in an order based on at least one of the associated caller identifying information and the time the messages were received.